

L Number	Hits	Search Text	LB	Time stamp
1	172	URL and (search WITH string)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/24 10:35
2	21	((URL and (search WITH string)) and (result\$3 WITH (button or icon)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/24 10:37
3	19	((URL and (search WITH string)) and (result\$3 WITH (button or icon))) and address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/24 10:37
4	18	((URL and (search WITH string)) and (result\$3 WITH (button or icon))) and address) and document\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/24 10:37
5	16	((URL and (search WITH string)) and (result\$3 WITH (button or icon))) and address) and document\$1) and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/01/24 10:38

	Document ID	Issue Date	Pages	Title
1	US 6169992 B1	20010102	109	Search engine for remote access to database management systems
2	US 5987454 A	19991116	37	Method and apparatus for selectively augmenting retrieved text, numbers, maps, charts, still pictures and/or graphics, moving pictures and/or graphics and audio information from a network resource
3	US 20010051940 A1		30	System and method for influencing a position on a search result list generated by a computer network search engine
4	US 20010047354 A1		26	System and method for influencing a position on a search result list generated by a computer network search engine
5	US 20010042064 A1		26	System and method for influencing a position on a search result list generated by a computer network search engine
6	US 6339767 B1	20020115	257	Using hyperbolic trees to visualize data generated by patent-centric and group-oriented data processing
7	US 6269361 B1	20010731	28	System and method for influencing a position on a search result list generated by a computer network search engine

	Current OR	Current XRef	Retrieval Classif	Inventor
1	707/103R	345/419 ; 345/744 ; 345/968 ; 707/203 ; 707/513		Beall, Christopher W. , et al.
2	707/4	707/10 ; 707/101 ; 707/201 ; 707/501.1		Hobbs, Allen
3				Soulanille, Thomas A.
4				Davis, Darren J. , Derer, Matthew , et al.
5				Davis, Darren J. , Derer, Matthew , et al.
6	707/2	707/1 ; 707/100 ; 707/526		Rivette, Kevin G. , et al.
7	707/3	707/2 ; 707/4 ; 707/5		Davis, Darren J. , et al.

	Document ID	Issue Date	Pages	Title
8	US 6253282 B1	20010626	57	Object-oriented system, method and article of manufacture for a client-server with a client program cache
9	US 6102969 A	20000815	24	Method and system using information written in a wrapper description language to execute query on a network
10	US 6088717 A	20000711	128	Computer-based communication system and method using metadata defining a control-structure
11	US 6085186 A	20000704	25	Method and system using information written in a wrapper description language to execute query on a network
12	US 6070149 A	20000530	48	Virtual sales personnel
13	US 6061660 A	20000509	50	System and method for incentive programs and award fulfillment
14	US 5991751 A	19991123	231	System, method, and computer program product for patent-centric and group-oriented data processing
15	US 5918214 A	19990629	21	System and method for finding product and service related information on the internet
16	US 5862325 A	19990119	130	Computer-based communication system and method using metadata defining a control structure

	Current OR	Current XRef	Retrieval Classif	Inventor
8	711/113	709/203 ; 709/228 ; 709/238 ; 709/315		Gish, Sheri L.
9	717/146	707/10 ; 707/103R ; 707/2 ; 707/513		Christianson, David , et al.
10	709/201	707/10 ; 707/104.1 ; 707/203 ; 707/204 ; 709/212 ; 709/227 ; 709/229 ; 709/242 ; 709/244		Reed, Drummond Shattuck , et al.
11	707/3	707/10 ; 707/2 ; 707/5 ; 707/501.1 ; 707/513		Christianson, David , et al.
12	705/26	706/47		Tavor, Onn , et al.
13	705/14	705/7		Eggleston, York , et al.
14	707/1	707/100 ; 707/102 ; 709/315		Rivette, Kevin G. , et al.
15	705/27	235/375 ; 370/352 ; 379/93.12 ; 705/26 ; 709/219		Perkowski, Thomas J.
16	709/201	704/270.1 ; 707/10 ; 707/203 ; 707/204 ; 709/212 ; 709/228 ; 709/242 ; 709/244		Reed, Drummond Shattuck , et al.